T-295 P.01

BEUSSE BROWNLEE WOLTER MORA & MAIRE, P.A.

JAMES H. BRUSSE JACKSON O. BROWNLEE JOHN L. DRANGELIS, JR. DAVID G. MAINK CHRISTING Q. MC), ŁOD ENRIQUE J. MORA NURM AN A. NIXON TERRY M. SANKS W. DAVID SARTOR TIMOTHY H. VAN DYKE ROBERT L WOLTER

390 N ORANGE AVENUE, SUITE 2500 ORLANDO, FLORIDA 32801 TELEPHONE (407) 926 7700 FACSIMILE (407) 926-7720 WWW.IPLAWFI..COM

OF COUNSEL JOSEPH FISCHER

WRITER'S DIRECT DIAL/EMAIL (407) 926-7727 jlischer @iplawfl.com

TO

Commissioner for Patents

RECEIVED

COMPANY FAX No.

USPTO

FROM-BEUSSE BROWNLEE ET AL

CENTRAL FAX CENTER

No of PAGES

1-703-872-9306 13 (including cover sheet) MAR 1 5 2005

FROM

Joseph Fischer

DATE RE

March 15, 2005 USSN 09/909,414

ATTY. DOCKET NO:

10509-030

VIA FACSIMILE ONLY

Attached please find for entry into the above-referenced application a Supplemental Reply Amendment Under 37 CFR 1.111.

Yours truly

Joseph Fischer

Certificate of Transmission

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office, Fax No. 703-872-9306

on March 15, 2005.

Serial No. 09/909,414 Docket No. 10509-030

T-295 P.02

Certificate of Transmission

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and

FROM-BEUSSE BROWNLEE ET AL

Trademark Office, Fax No. 703-872-9306

on March 15, 2005.

RECEIVED **CENTRAL FAX CENTER**

MAR 1 5 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Frank L. Graham, et al.

Examiner

Vogel, Nancy T.

Art Unit

1636

Docket No.

AdVec10CA

Serial No.

09/909,414

Filed

07/19/2001

For:

Recombinase-based System for Construction of Adenovirus

Commissioner of Patents P.O. Box 1450 Alexandria, VA, 22313-1450

Dear Sir or Madam:

SUPPLEMENTAL REPLY/AMENDMENT UNDER 37 C.F.R. 1.111

This reply with amendment supplements the response, mailed 11/12/2003, in response to the Office Action mailed in the captioned application on August 12, 2003.

This reply with amendment is provided to correct inadvertent errors recently identified in the Fee Transmittal form, PTO/SB/17, submitted 11/12/2003, and minor errors recently identified in certain claims 14-21, added in the response mailed 11/12/2003.

Serial No. 09/909,414 Docket No. 10509-030

This Supplemental Reply/Amendment was first submitted 2/10/2004. Attorney for Applicant telephoned to various parties at the USPTO in December 2004 to assess the status of this application. After being referred to different persons, on December 17, 2004, Attorney for Applicant spoke with Mr. Gary Jones (571-272-0745) who explained that it appeared that LYE did not enter the 11/14/2003 nor the 2/10/2004 Reply/Amendment into PALM, so these did not go into PAIR. Mr. Jones indicated that he would get someone to enter these documents into PALM on that day.

Accordingly, given the long inadvertent delay at the USPTO, a Patent Term Extension is properly applicable in this case. Based on the inactivity by the Patent Office following Applicant's Reply with Amendment mailed 11/12/2003 (which should have been responded to by the Patent Office within four (4) months of that mailing date), the Patent Term Extension may be determined from 3/12/2004. In the alternative, if the person charged with determining Patent Term Extension considers that the relevant date flows from the 02/10/2004 original submission of this Supplemental Reply/Amendment, then a Patent Term Extension should be calculated from 06/10/2004, the end of the four-month period during which the Patent Office properly should have sent a communication indicating that the amendments filed on 02/10/2004 did not compty with the requirements of 37 CFR 1.121(c). Applicant hereby respectfully requests a proper assessment and calculation of Patent Term Extension in view of the delays at the Patent Office in 1) responding to the 11/12/2003 Reply/Amendment, and/or 2) providing such communication with regard to the 02/10/2004 Supplemental Reply/Amendment.

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 11 of this paper.